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7/7/2005 12:02 PM *FFR*

Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	Nesnidal-R.AU. OR Nesnidal-R-\$.AU. OR Nesnidal-Renee.AU. OR Nesnidal-Renee-\$.AU.	unrestricted	2	show titles
2	INZZ	Skupniewicz-G.AU. OR Skupniewicz-G-\$.AU. OR Skupniewicz-George.AU. OR Skupniewicz-George-\$.AU.	unrestricted	2	show titles
3	INZZ	Nunn-\$.AU.	unrestricted	210	show titles
4	INZZ	infrared AND microscope	unrestricted	2802	show titles
5	INZZ	3 AND 4	unrestricted	0	-
6	INZZ	3 AND microscope	unrestricted	6	show titles
7	INZZ	4 AND aperture	unrestricted	56	show titles

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- ☒ Classification codes A: Physics, 7
- ☒ Classification codes A: Physics, 8
- ☒ Classification codes A: Physics, 9
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- ☒ Treatment codes

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	19	("3958882" "4784488" "4786169" "4852955" "4877960" "4922104" "5311021" "5377003" "5512749" "5581085" "5864139" "5946131" "6002476" "6006140" "6373568" "6667808" "RE36529" "20020033452" "20020034000").PN.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 12:36
S2	3	("5864139").URPN.	USPAT	OR	ON	2005/07/06 16:38
S3	5	("4843242" "4852955" "4922104" "5160826" "5581085").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/06 16:38
S4	6	("5581085").URPN.	USPAT	OR	ON	2005/07/06 16:38
S5	18	("3370502" "4595833" "4758088" "4810077" "4843242" "4844617" "4852995" "4877960" "4878747" "4922104" "5019715" "5093580" "5200609" "5216244" "5225678" "5278413" "5434411").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/07/06 16:58
S6	403	250/347.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:03
S7	322	250/339.07.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:04
S8	371	250/339.11.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:04
S9	547	250/353.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:04
S10	444	250/341.8.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:04
S11	379	250/341.1.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 12:18
S12	8186	(250/338.1 250/347 250/353 250/330 250/332 250/339.01 250/339.02 250/339.06 250/341.1 356/51 356/326 356/904 356/928 359/223 359/350 359/351 359/353 359/356 359/389).ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:03
S13	8818	S6 S7 S8 S9 S10 S11 S12	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:03

S14	1795	aperture with bypass\$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:20
S15	1	S13 and S14	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:19
S16	138476	aperture with pass\$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:20
S17	634	S13 and S16	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:23
S18	145	S17 and (mirror with (mov\$4 interpos\$4 insert\$4))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:47
S19	2109	S13 and aperture	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:23
S20	1552	S19 and (ir infrared infra-red infra adj red)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:23
S21	67	S20 and (beam with path) with aperture	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:24
S22	635	S20 and ((reflect\$3 transmit\$3) with beam)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:26
S23	447	S22 and (beam path) same aperture	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:27
S24	338	S22 and (mirror with (mov\$4 interpos\$4 insert\$4 position\$4 rotat\$4))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:47
S25	0	S20 and aperture with "not"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:32
S26	508	S20 and (aperture with (mov\$4 interpos\$4 insert\$4 position\$4 rotat\$4))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:54
S27	68	S26 and microscope	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/06 17:55
S28	0	Nesnidal-Renee.in.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 12:18
S29	0	Skupniewica-George.in.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 12:18

S30	0	Nunn-N.in. or Nunn-Simon.in. or Nunn-N-Simon.in.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 12:18
S31	4346	microscope and aperture and (mirror with (mov\$4 interpos\$4 insert\$4 position\$4 rotat\$4))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 12:37
S32	2535	microscope and aperture and (mirror with (moveable movable interposable interposed insertable insertible inserted positionable positioned rotateable rotatable rotated))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 12:38
S33	41	S32 and bypass	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 12:39
S34	1	S32 and bypass with aperture	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 12:38
S35	1994	S32 and beam and path	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 12:39
S36	1860	S35 and @ad<="20040225"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 12:40
S37	1455	S36 and (sensor detector)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 12:41
S38	1015	S37 and optics	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 12:43
S39	0	((infrared IR infra-red infra adj red) and microscope and detector and optics and (aperture (field adj stop)) and mirror).clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 12:42
S40	13	((infrared IR infra-red infra adj red) and microscope and detector and (aperture (field adj stop)) and mirror).clm.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 12:42
S41	994	S38 and (transmitted reflected transmittance reflection)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 12:59
S42	5	microscope and (aperture with bypass)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 13:02
S43	2	microscope and ((field adj stop) with bypass)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 13:49
S44	3	S41 and (path with aperture) and (alternate with path)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 13:53

S45	159	S41 and (increas\$3 with (throughput (field with view)))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 13:52
S46	39	S41 and (path with aperture) and (alternative with path)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 13:52
S47	147	S41 and (no with aperture)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/07/07 13:53